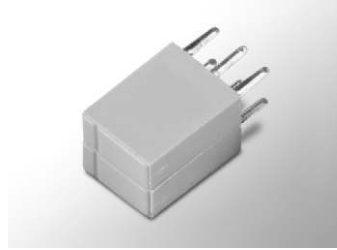


Filter THT

LTZ-series



Features:

- Six pins filter
- For AM
- 450 ~ 470 KHz

Specifications		LTZ	
Part		HL	JL
3db band width (kHz) min		4 +/-1	5,5 +/-1
Selectivity (dB) min	+/-9KHz off	23	18
Insertion loss (dB) max		7.0	7.0
Composition		2 elements direct coupling type	2 elements direct coupling type

Drawing	Characteristics
<p>Dimensions in mm</p>	

Test circuit	Recommended IFT (7mm square)																				
<p>$R_g + R_1 = R_2 = 3K\Omega$</p>	<table border="1"> <thead> <tr> <th>Item \ Type</th> <th colspan="3">LTZ455HL/JL</th> </tr> <tr> <th>Winding Specification</th> <th>①~②</th> <th>②~③</th> <th>④~⑥</th> </tr> </thead> <tbody> <tr> <td> </td> <td>68T</td> <td>84T</td> <td>14T</td> </tr> <tr> <td>Unloaded Qu</td> <td colspan="3">90</td> </tr> <tr> <td>Tuning Capacity</td> <td colspan="3">180PF</td> </tr> </tbody> </table>	Item \ Type	LTZ455HL/JL			Winding Specification	①~②	②~③	④~⑥		68T	84T	14T	Unloaded Qu	90			Tuning Capacity	180PF		
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Order key				
F	- LTZ	- HL	- 465 K	-
Part	Package	Individual specification	Center frequency M = MHz, K = KHz	Opion
F= Ceramic filter	LTZ	HL JL	450 ~ XXX ~ 470 KHz	blanc = standard X=Special options

Remarks: All specifications subject to change without notice!